SUBSTITUTE	FORM	PTO-1449
(MODIFIED)		

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.: 7610-0040

SERIAL NO.: 09/751,231

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) APPLICANT:

Richard N. ELLSON et al.

December 29, 2000

FILING DATE:

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1645

(37 CFR 1.98(b))

APR 2 0 2001

		TRADEMARK OF	U.S. PAT	ENT DOCUMENTS	/		
EXAMINER INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATI IF APPROPRIAT
ncs	AA	Ser. No. 09/669,267		Ellson et al.			9/25/00
1	AB	Ser. No. 09/669,996		Ellson et al.			9/25/00
	AC	Ser. No. 09/669,997	•	Mutz et al.			9/25/00
	AD	Ser. No. 09/712,818		Ellson et al.			11/13/00
	AE	4,500,707	2/19/85	Caruthers et al.)
	AF	5,436,327	7/25/95	Southern et al.			
	AG	5,700,637	12/23/97	Southern			
	АН	5,744,305	4/28/98	Fodor et al.			
	ΑI	5,770,358	6/23/98	Dower et al.			
	AJ	5,800,992	9/1/98	Fodor et al.			
	AK	5,830,645	11/3/98	Pinkel et al.			
	AL	5,874,214	2/23/99	Nova et al.			
	AM	5,935,785	8/10/99	Reber et al.			
V	AN	6,030,581	2/29/00	Virtanen			
mas	AO	6,180,351	1/30/01	Cattell			7/22/99

EXAMINER SIGNATURE:

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		OTHER DOCUMENTS — NONPATENT LITERATURE DOCUMENTS
EXAMINER INITIALS	CITE NO.	INCLUDE NAME OF AUTHOR, TITLE OF ARTICLE (IF APPROPRIATE), TITLE OF PUBLICATION, DATE, PAGE(S), VOLUME-ISSUE NUMBER(S), PUBLISHER, AND PLACE OF PUBLICATION
AP Lobnik et al. (1998), "pH Optical Sensors Based on Sol-Gels: Chemical Doping versus Cov Immobilization," Analytica Chimica Acta 367:159-165.		Lobnik et al. (1998), "pH Optical Sensors Based on Sol-Gels: Chemical Doping versus Covalent Immobilization," <i>Analytica Chimica Acta</i> 367:159-165.
1	AQ	Offenbacher et al. (1986), "Fluorescence Optical Sensors for Continuous Determination of Near Neutral pH Values," Sensors and Actuators 9:73-84.
V	AR	Wolfbeis et al. (1986), "Fluorescence Sensor for Monitoring Ionic Strength and Physiological pH Values," Sensors and Actuators 9:85-91.
m C6	AS	Wolfbeis et al. (1992), "LED-Compatible Fluorosensor for Measurement of Near-Neutral pH Values," Mikrochimica Acta 108:133-141.

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